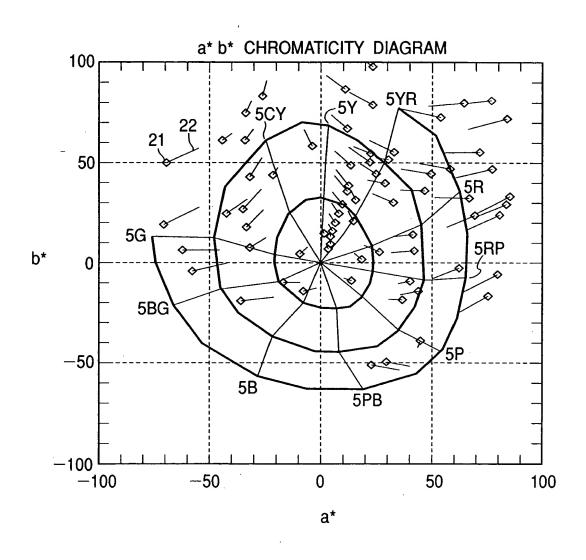
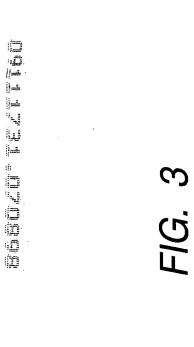
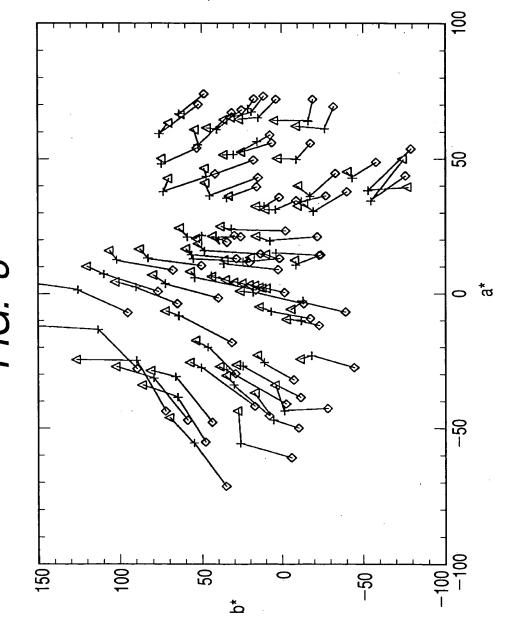




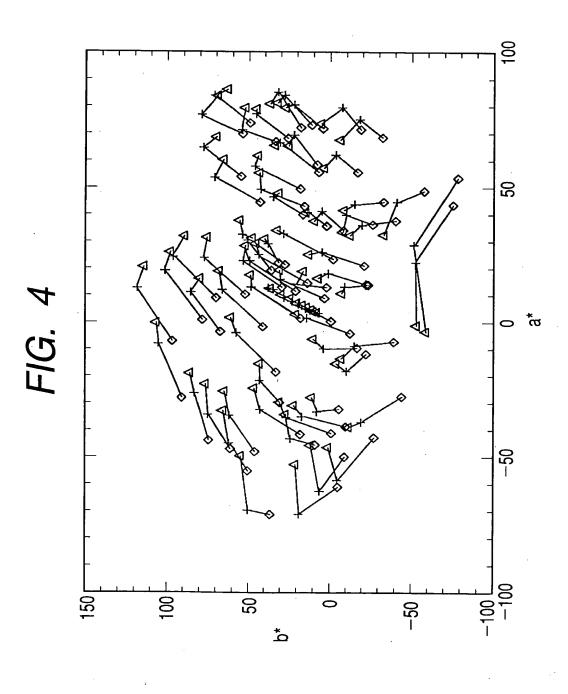
FIG. 2

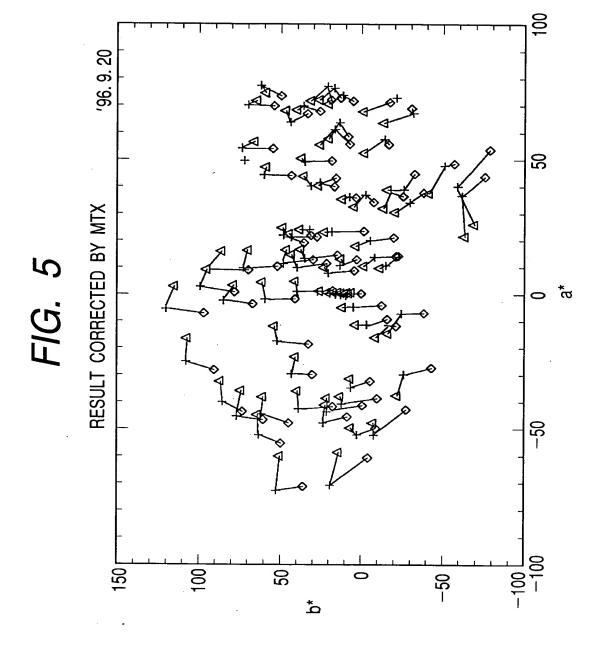


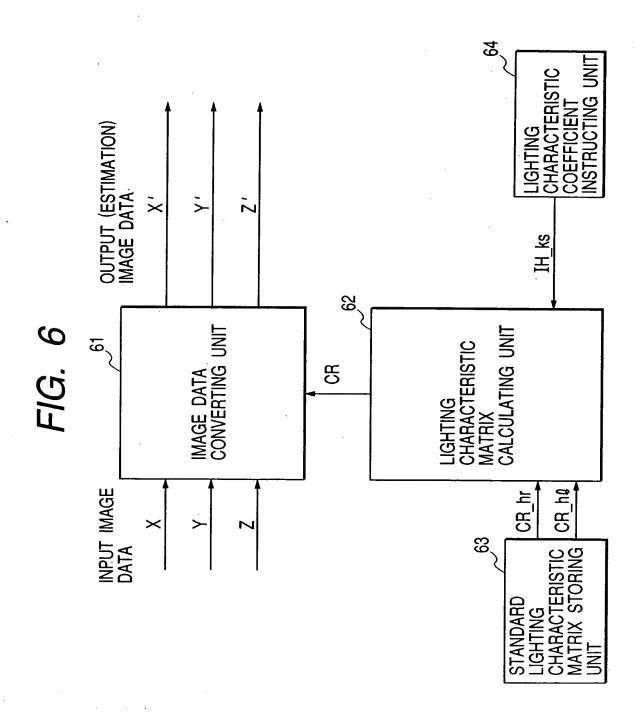






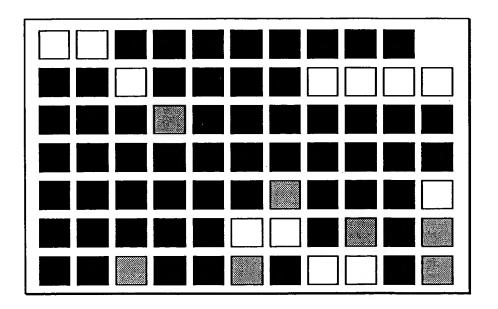


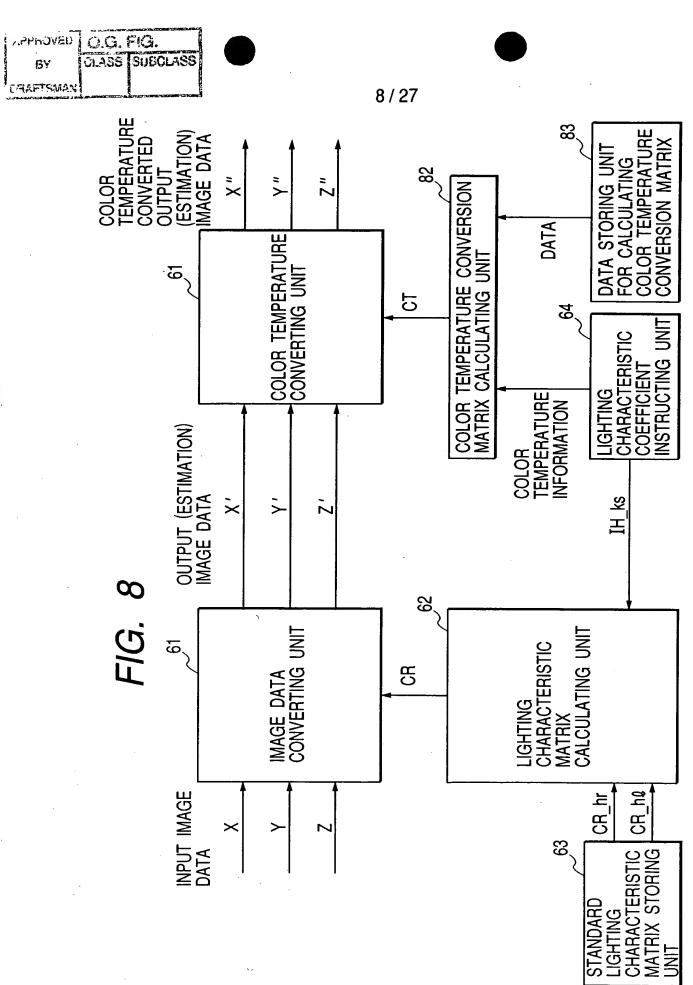




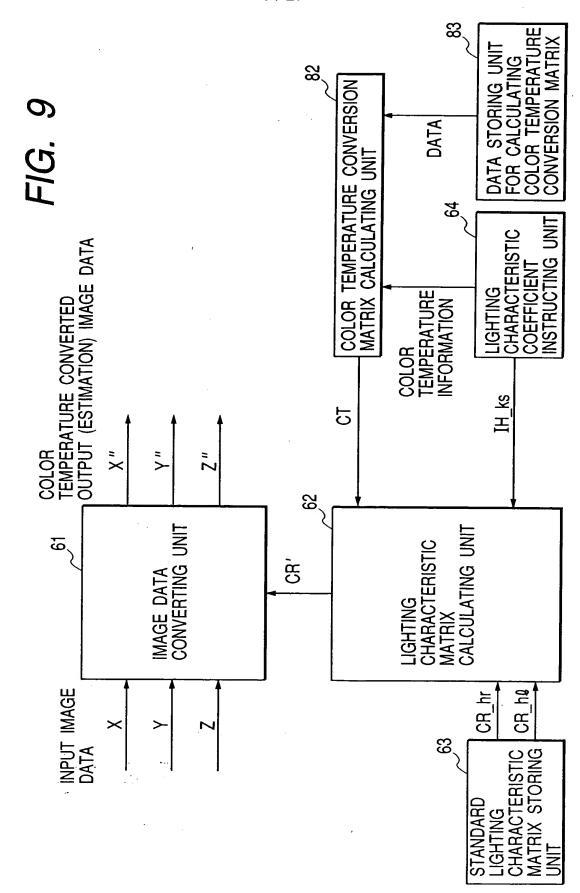
APPROVED O.G. FIG.
BY CLASS SUBCLASS

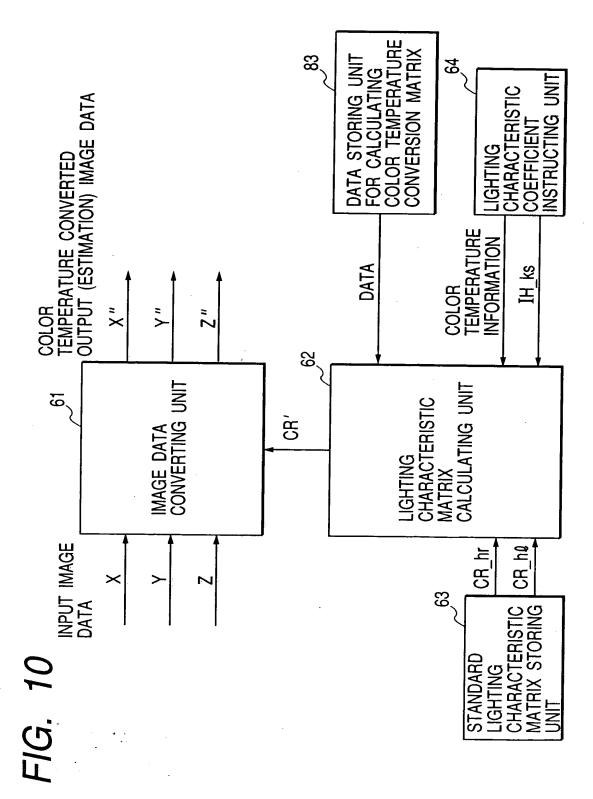
CHAFTSMAN





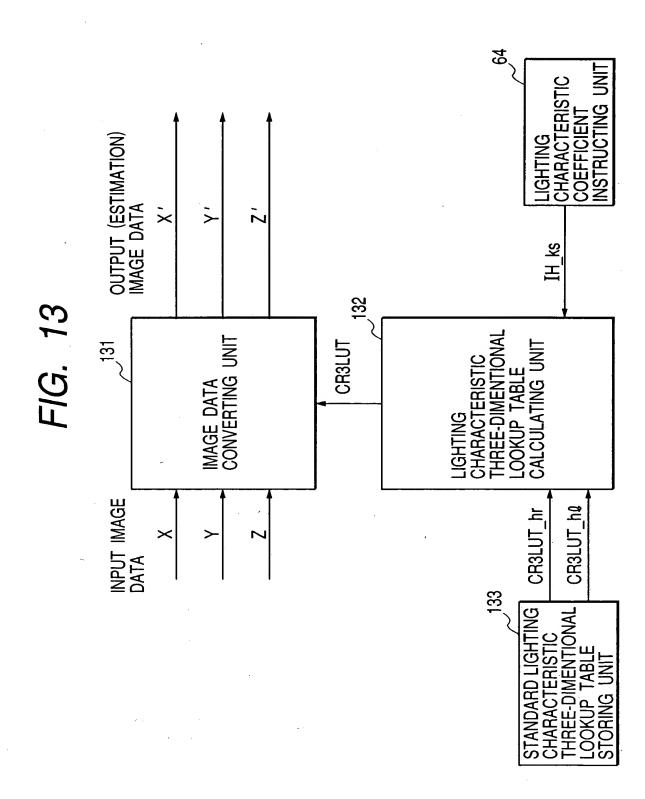
ASS





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	FIG. 11				LIGHTING LIGHT SENSING UNIT	
المنظ المناس ال	OUTPUT (ESTIMATION) IMAGE DATA X'	, X			IH ks CHARACTERISTIC COEFFICIENT CALCULATING UNIT	
±.	61	IMAGE DATA CONVERTING UNIT	S. S	LIGHTING	MATRIX CALCULATING UNIT	
	INPUT IMAGE DATA X	Z			STANDARD LIGHTING CHARACTERISTIC MATRIX STORING UNIT	

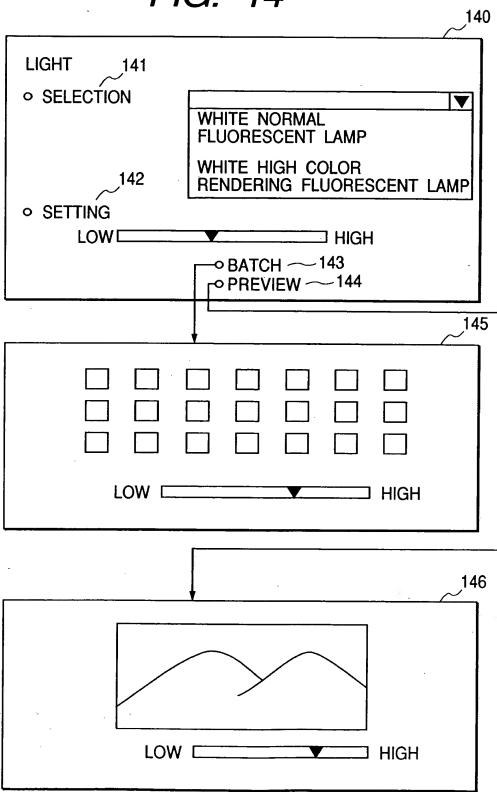
≈ 8 9 8
RELATIVE RADIATION INTENSITY OR
TRANSMITTANCE



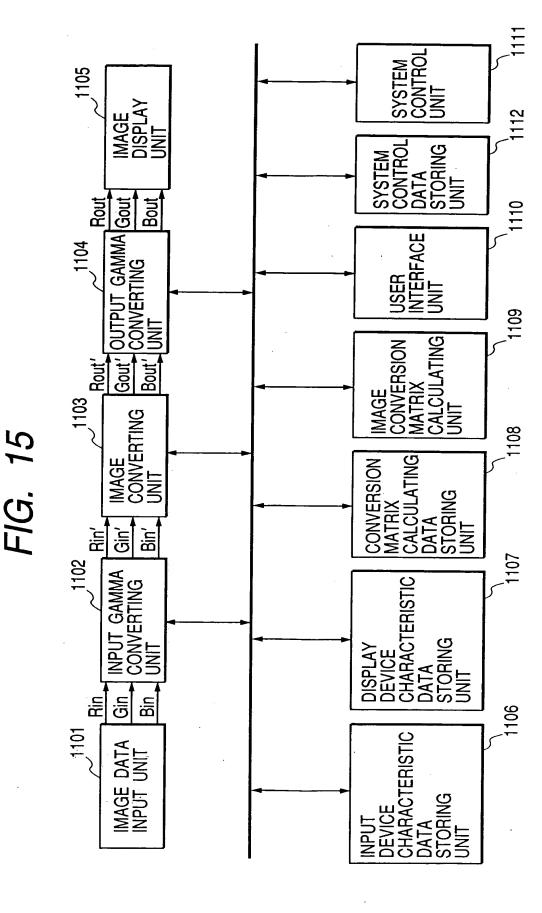
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BY CLASS SUBCLASS

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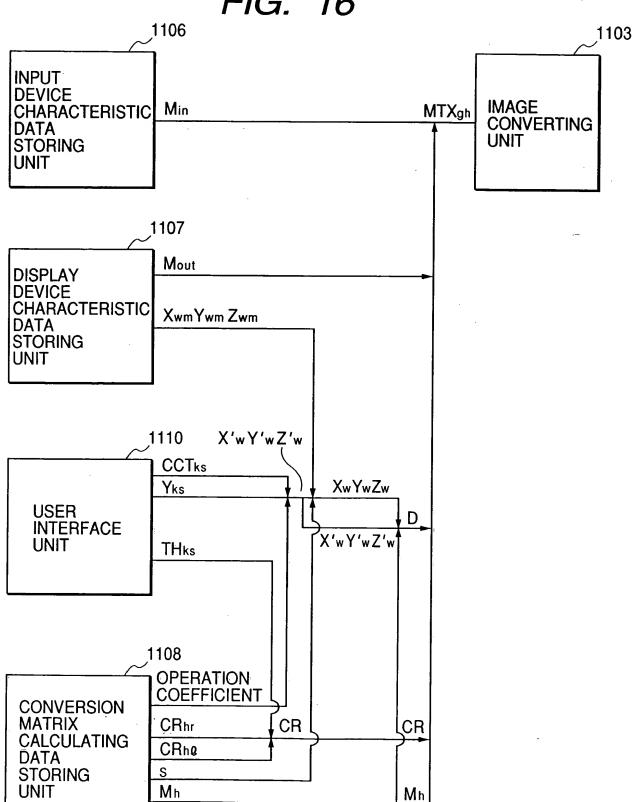


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FIG. 16



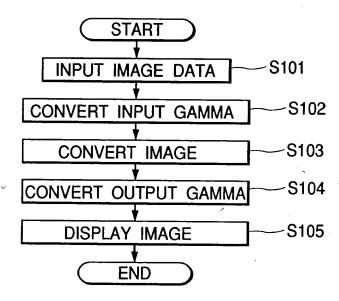
**LHAFTSMAN** 

INPUT DEVICE :	<b>↓</b>				
DISPLAY DEVICE :	<b>↓</b>				
ENVIRONMENT LIGHTING COLOR TEMPERATURE:					
ENVIRONMENT LIGHTING LUMINANCE :					
ENVIRONMENT LIGHTING CHARACTERISTIC COEFFICIENT:					
EXECUTE END					

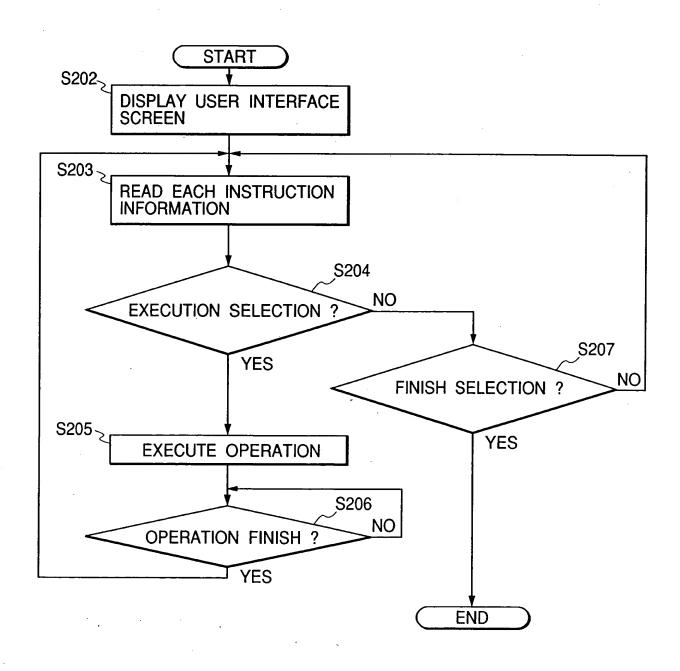
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FIG. 18



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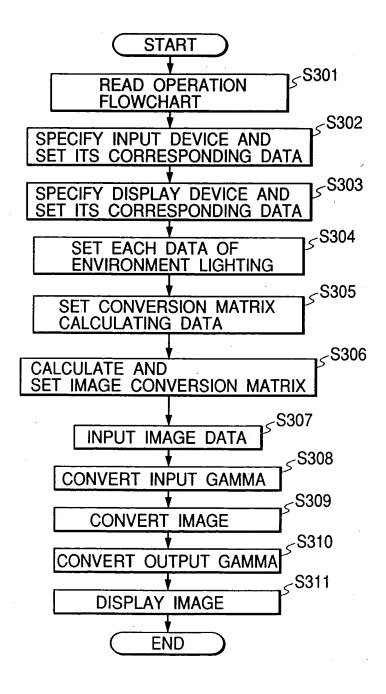
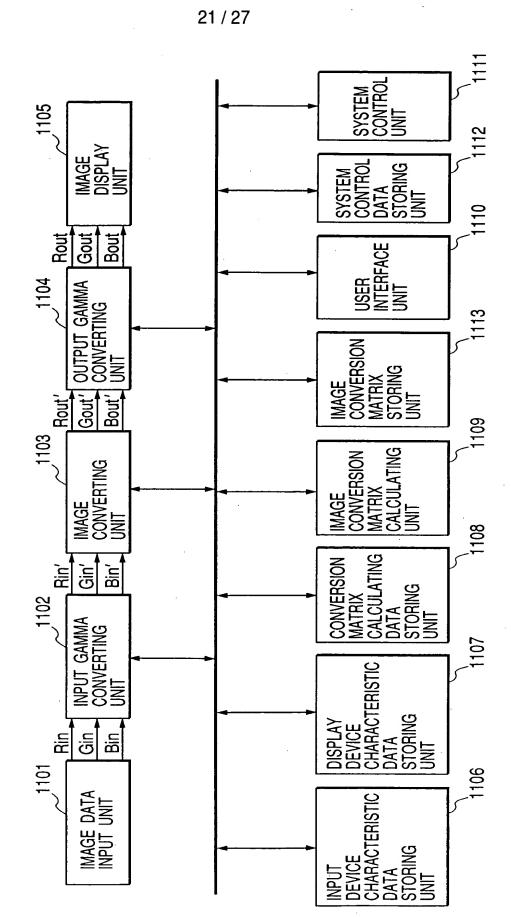




FIG. 21



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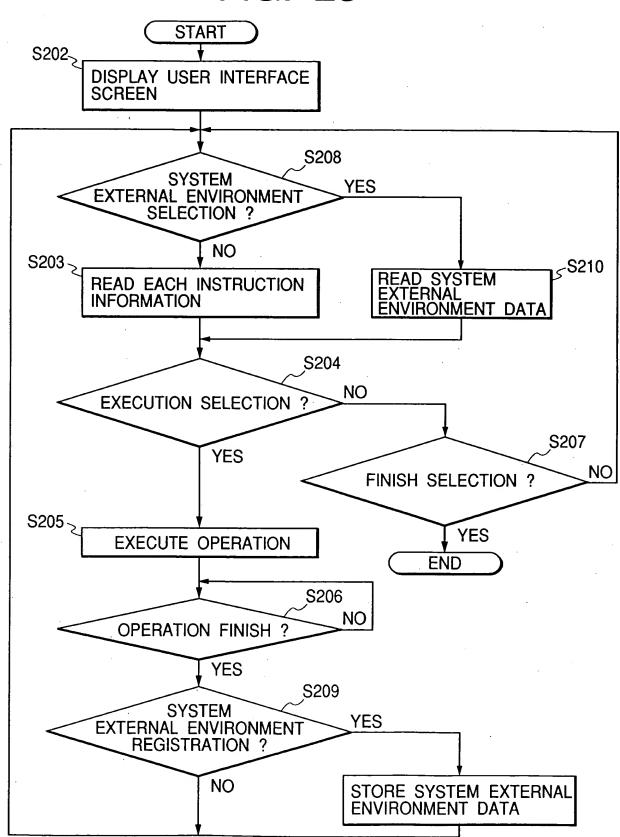
INPUT DEVICE:				
DISPLAY DEVICE:				
ENVIRONMENT LIGHTING COLOR TEMPERATURE :				
ENVIRONMENT LIGHTING LUMINANCE:				
ENVIRONMENT LIGHTING CHARACTERISTIC COEFFICIENT:				
EXECUTE END				
REGISTER END				
SYSTEM EXTERNAL ENVIRONMENT:				

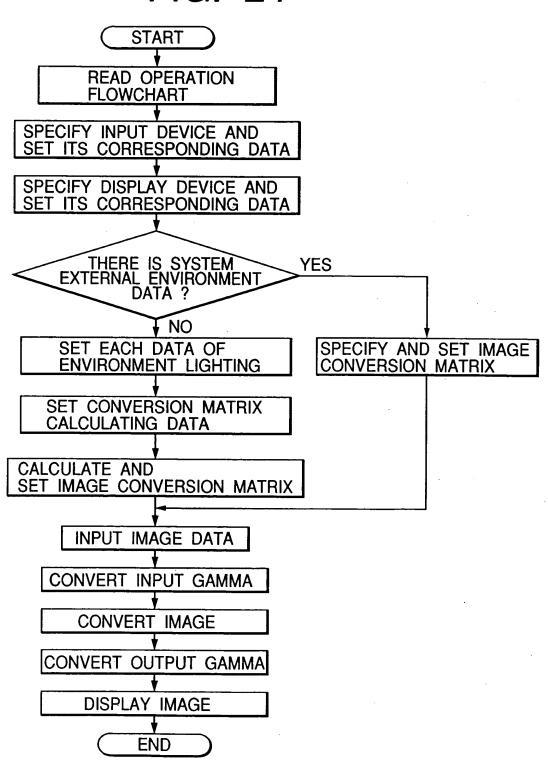
PAPROVED O.C. P.CS.

BY DEASS SHIDLESS

CHEFFEREN

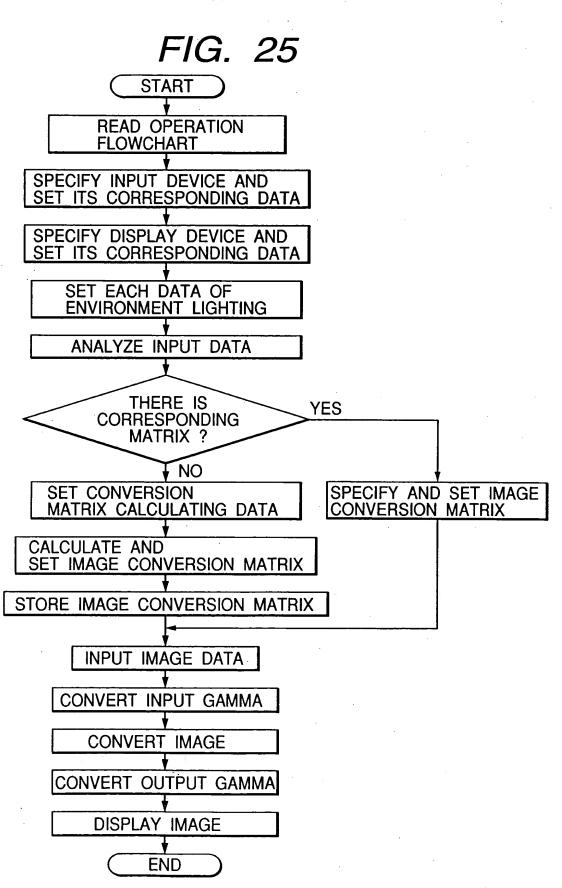
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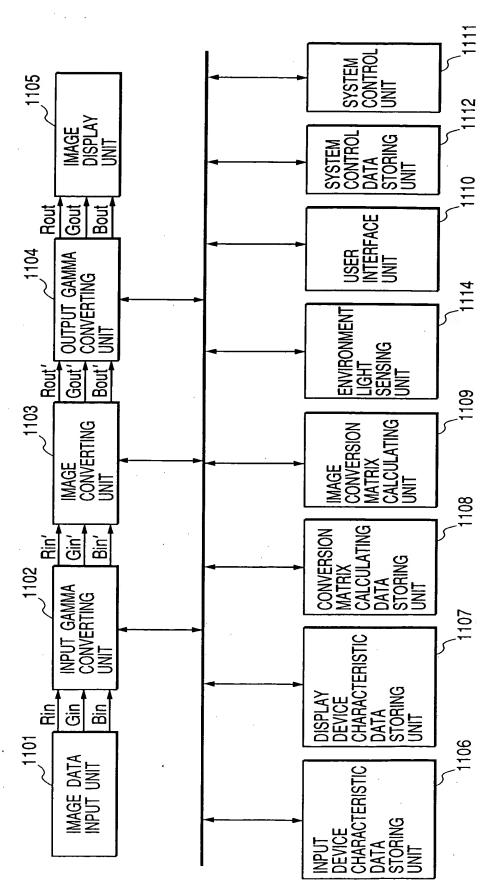


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#### OBSERVATION ENVIRONMENT OF IMAGE

